

FOR THE MONTH OF SEPTEMBER 1947.

403942

*Sections I and II

DEPARTMENT OF ENERGY DISCLASSIFICATION REVIEW

SINGLE REVIEW AUTHORIZED BY: DR Scott Galt

DETERMINATION (CIRCLE NUMBER) 1

1. CLASSIFICATION MAINTAINED

2. CLASSIFICATION CHANGED TO: _____

3. CONTAINS NO DOE CLASSIFIED INFO

COORDINATE WITH: _____

1. CLASSIFICATION CANCELLED

2. CLASSIFIED INFO BRACKETED

NAME: DR Christopher

DATE: 11-14-94

Sections III and IV

U3

OPENNET ENTRY

Authorized for Public Release
By *BS McEwen* Date *7/16/75*
Entered In *OpenNet*
By _____ Date: _____

☐ Not Authorized for Public Release
By _____

The International Pacific Sockeye Salmon Fisheries Commission are aiding us in the attempted recovery of these fish.

II. The summaries of the studies completed on the exposure of plankton organisms to various amounts of X-rays was published in Science.

*Section numbers refer to the Project Chronology Chart, revised January 9, 1947.

MEDICINE, HEALTH & SAFETY

DOE ARCHIVES

Bonham, Kelshaw, Allyn H. Seymour, Lauren R. Donaldson and Arthur D. Welander.

"Lethal Effect of X-rays in Marine Microplankton Organisms".

Science, Vol. 106, No. 2750, September 12, 1947.

III. The field work at Bikini Atoll by members of the Bikini Scientific Resurvey has been completed for this year. The great mass of data collected remains to be summarized and organized into the final report.

IV. Richard F. Foster returned from the Resurvey and resumed his work at the 146 Building, Hanford Engineering Works.

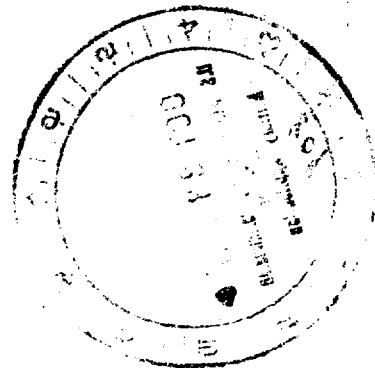
Fish food and other supplies were transferred from the Applied Fisheries Laboratory to the 146 Building by Mr. Philip A. Olson.

Lauren R. Donaldson

Lauren R. Donaldson
Director of Contract
No. W-28-094-eng-33

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DOE ARCHIVES